REFERENCES

1. Andrew Gemino, Nancy Mackay, Blaize Horner Reich (2006), Executive Decisions About Website Adoption In Small And Medium-Sized Enterprises, Journal of Information Technology Management, Volume 17, Number 1, 2006 , pp 35-50

2. Arun Sukumar, David Edgar, (2009), E-Business, SMEs and Risks: Towards a Research Agenda, International Journal of Management Innovation Systems, Vol. 1, No. 2: E4

3. Aykut Hamit Turan, Taylan ÜRKMEZ (2010). Information Technology Satisfaction of Small and Medium Sized Enterprises in Turkey, International Bulletin of Business Administration, Issue 9, pp 43-55

4. Birgül Kutlu, Meltem Özturan, (2008). The Usage And Adoption Of It Among SMEs In Turkey: An Exploratory And Longitudinal Study, Journal of Information Technology Management, Vol. 19, Number 1, pp 12-24,

5. Boemo Nlayidzi Jorosi (2006), The Information Needs and Information Seeking Behaviours of SME Managers in Botswana, Libri, Vol. 56, pp. 97–107

6. Carr, J. (2005). The Implementation of Technology-Based SME Management Development Programmes, Educational Technology & Society, 8 (3, pp 206-215)

7. Damien Power (2006). Adoption of supply chain management-enabling technologies in SMEs, Int. J. of Value Chain Management

8. David H. Brown, Nigel Lockett (2004), Potential of critical e-applications for engaging SMEs in e-business: a provider perspective, European Journal of Information Systems, Volume 13 Issue 1, March 2004, Pages 21 – 34

9. Drew, Stephen (2003), Strategic uses of e-commerce by SMEs in the East of England, European Management Journal, Vol. 21, No. 1, pp. 79–88

10. Dyerson R., Harindranath G. and Barnes D. (2009), National Survey of SMEs' Use of IT in Four Sectors, The Electronic Journal Information Systems Evaluation, Volume 12 Issue 1, pp. 39 - 50

11. Elena Urquía Grande, Raquel Pérez Estébanez, Clara Muñoz Colomina (2011), The impact of Accounting Information Systems (AIS) on performance measures: empirical evidence in Spanish SMEs, The International Journal of Digital Accounting Research, Vol. 11, pp. 25 - 43

12. Elizabeth Daniel, Hugh Wilson, Andrew Myers, (2002). Adoption of E-Commerce by SMEs in the UK - Towards a Stage Model, International Small Business Journal Vol. 20 no. 3, pp 253-270

13. Farhad Nejadirani, Masoud Behravesh and Reza Rasouli, (2011), Developing Countries and Electronic Commerce the Case of SMEs, World Applied Sciences Journal : 756-764

14. Federici, Tommaso, ERPs IN SMEs: Ex-Post Evaluation Of Success Factors, University of Tuscia, Via del Paradiso, 47 – 01100 – Viterbo – Italy, pp 1706-1717

15. Giovanni Fulantelli, Mario Allegra (2003), Small company attitude towards ICT based solutions: some key-elements to improve it, Educational Technology & Society 6 (1) 2003

16. Griffiths, M and Light, B (2008), 'Innovation in ICT adoption by SMEs: an investigation into resistance practices at an SME consultancy' , Journal of Enterprise Information Management, 22 (2) , pp. 119-138

17. Hazbo Skoko, Branka Krivokapic-Skoko, Marinko Skare, Arnela Ceric (2006), ICT Adoption Policy of Australian and Croatian SMEs, Managing Global Transitions, Vol. 4, Issue 1, pp. 25-40

18. Hemant Verma, (2005), Enhancing Export Competitiveness of Indian SMEs through ICT, Technology Exports, Vol. 7, No. 3

19. Idisemi Apulu, Dr. Ann Latham, (2011), An Evaluation of the Impact of Information and Communication Technologies: Two Case Study Examples, International Business Research Vol. 4, No. 3

20. Ismail, Noor Azizi (2009). Factors influencing the effectiveness of information system implementation among small and medium manufacturing enterprises in Malaysia. Malaysian Management Journal, 13 (1 & 2). pp. 21-34

21. Jan Devos, Hendrik Van Landeghem, Dirk Deschoolmeester (2008), Outsourced Information Systems Failures in SMEs: a Multiple Case Study, Electronic Journal Information Systems Evaluation, Volume 11 Issue 2, pp 73-82

22. Japhet Lawrence (2010), The Factors that Influence Adoption and Usage Decision in SMEs: Evaluating Interpretive Case Study Research in Information Systems, The Electronic Journal of Business Research Methods Volume 8 Issue 1, pp.51 - 62

23. Juell-Skielse, Gustaf (2006). ERP adoption in small and medium sized enterprises, School of Information and Communication Technology, Stockholm Vol.06 No.008

24. Kannabiran G., Dharmalingam P., (2012). "Enablers and inhibitors of advanced information technologies adoption by SMEs: An empirical study of auto ancillaries in India", Journal of Enterprise Information Management, Vol. 25 Issue: 2, pp.186 – 209

25. Li, Ping and Mula, Joseph M. (2009) Extent of adoption of EDI by Singaporean SMEs: a survey of practices. Journal of Information Technology Management, Vol. 20 No.3. pp. 1-13.

26. Mahadevan Supramaniam, and Mudiarasan Kuppusamy (2009). Investigating the Critical Factors in Implementing Enterprise Resource Planning system in Malaysian Business Firms, World Academy of Science, Engineering and Technology 57, pp 332-341

27. Mahesha Kapurubandara (2009), A Framework to e-Transform SMEs in Developing Countries, The Electronic Journal of Information Systems in Developing Countries. Vol 39

28. Masayuki Morikawa (2004), Information Technology and the Performance of Japanese SMEs, Small Business Economics, Volume 23 Issue 3, Pages: 171-177, Small Business Economics, An Entrepreneurship Journal

29. Meshram K.G., Chavan S.R. (2011), The Role Of CRM In Indian SMEs Growth : Issues And Challenge, Hi-Tech Research Analysis, Vol. 1 , Issue :2, pp 12-18

30. Monika Sharma, Ashwani Mehra, Haresh Jola, Anand Kumar, Dr.Madhvendra Misra, Ms.Vijayshri Tiwari (2010), Scope of cloud computing for SMEs in India, Journal of Computing, Volume 2, Issue 5, pp 144-149

31. Morteza Ghobakhloo ; Tang Sai Hong ; Mohammad Sadegh Sabouri ; Norzima Zulkifli, (2012), Strategies for Successful Information Technology Adoption in Small and Medium-sized Enterprises, Volume: 3 Issue: 1, pp 36-67

32. Morteza Ghobakhloo, Mohammad Sadegh Sabouri, Tang Sai Hong, Norzima Zulkifli (2011), Information Technology Adoption in Small and Medium-sized Enterprises; An Appraisal of Two Decades Literature, Interdisciplinary Journal of Research in Business, Volume: 1; Issue: 7

33. Muafi, R. Hendri Gusaptono, M. Irhas Effendi, Novrido Charibaldi (2012). The Information Technology (IT) Adoption Process and E- Readiness to Use within Yogyakarta Indonesian Small Medium Enterprises (SME), International Journal of Information and Communication Technology Research, Volume 2 No. 1, pp 29-37

34. Petar Vrgovic, Brian Glassman, Abram Walton, Predrag Vidicki (2012), Open innovation for SMEs in developing countries – an intermediated communication network model for collaboration beyond obstacles, Innovation: Management, Policy & Practice

35. Ramayah Thurasamy, Osman Mohamad, Azizah Omar, and Malliga Marimuthu (2009), Technology Adoption among Small and Medium Enterprises (SME's): A Research Agenda, Proceedings Of World Academy Of Science, Engineering And Technology Volume 41, pp 943 - 946

36. Ritchie, B. and Brindley, C. (2005), ICT adoption by SMEs: implications for relationships and management. New Technology, Work and Employment, Vol 20: Issue 3, pp 205–217

37. Roslin, Rosmimah Mohd Ismail, Noraini (2008). Assessing competitive advantage of SMEs through effective supply chain management, Institute of Management Technology

38. Sarut Jaidi, Nicholos Beaumont (2003), Factors affecting SME's owners/managers in adoption of Business-to-Business techniques: A research framework, Working Paper

47/03, Faculty of Business & Economics, Department of Management, Monash Univeristy

39. Shahawai, S.S. (2010), Pre-considered factors affecting ERP system adoption in Malaysian SMEs using a technology-organization-environment framework, International Symposium in Information Technology (ITSim), Volume: 3, pp 1422 - 1427

40. Southern, A. and Tilley, F. (2000), Small firms and Information and Communication Technologies (ICTs): toward a typology of ICTs usage. New Technology, Work and Employment, Volume 15, Issue 2, pages 138–154 pp 138–154

41. Stephen O. Migiro, Dennis N. Ocholla (2005), Information and Communication Technologies in Small and Medium Scale Tourism Enterprises in Durban, South Africa, Information Development, Vol. 21 Issue no. 4 pp 283-294

42. Sudhakar S., Sudharani Ravindran. D. (2012). Adoption of Customer Relationship Management Technologies among Indian Small & Medium Enterprises – A Review and Suggested Model, European Journal of Social Sciences, Vol.28 No.4, pp. 538-548

43. Sylvestre Uwizeyemungu, Louis Raymond (2011), Information Technology Adoption and Assimilation : Towards a Research Framework for Service Sector SMEs, Journal of Service Science and Management, Volume: 04; Issue: 02

44. Ta-Tao Chuang; Kazuo Nakatani; Duanning Zhou (2009). An exploratory study of the extent of information technology adoption in SMEs: an application of upper echelon theory, Journal of Enterprise Information Management , Volume 22 (1/2): 14

45. ThuyUyen H. Nguyen, (2009), Information technology adoption in SMEs: an integrated framework, International Journal of Entrepreneurial Behaviour & Research, Vol. 15 Issue: 2, pp.162 - 186

46. Usman A. Tar, Japhet E. Lawrence, (2011), The Potentials of ICT infrastructure in a developing economy: the case of small businesses in Kurdistan Region, Iraq, Information, Society and Justice, Volume 4 No. 2, pp 101-119